

From: ["Wallingford, Jonni B." <wallingfordjb@cdmsmith.com>](mailto:Wallingford, Jonni B. <wallingfordjb@cdmsmith.com>)
To: ["Sheldrake, Sean" <sheldrake.sean@epa.gov>](mailto:Sheldrake, Sean <sheldrake.sean@epa.gov>)
["Zhen, Davis" <Zhen.Davis@epa.gov>](mailto:Zhen, Davis <Zhen.Davis@epa.gov>)
CC: younghs@cdmsmith.com
["Scott Coffey" <coffeyse@cdmsmith.com>](mailto:Scott Coffey <coffeyse@cdmsmith.com>)
Date: 8/5/2018 11:43:29 AM
Subject: Subsurface Sediment Coring
Attachments: [IMG_20180805_111246041.jpg](#)
[IMG_20180805_111404439.jpg](#)

Included is a photo of core attempt #3 at SC-S248 (RM 9.4W). The core was extracted and immediately began to drain from the bottom. It is believed that the Vibracore bored the core parallel to the river bed. The core was therefor discarded (photo 2). No sheen or odor was observed in the samples cored at SC-S248.

Get Outlook for Android<<https://aka.ms/ghei36>>